

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
 1594 West North Temple - Suite 1210
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SMALL MINING OPERATIONS 2009 PROGRESS REPORT
January 1, 2009 to December 31, 2009

The information required in this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, and the rules as under the Utah Minerals Regulatory Program.

1. Mine Permit Number: M-015-072
2. Mine Name: HEBE QUARRY
3. Name of Operator/Permittee: GEORGIA-PACIFIC GYPSUM LLC

Note: If Operator's address, company representative or phone number have changed, please provide a replacement page for the Notice of Intention together with form MR-REV available on the Division's web page at https://fs.ogm.utah.gov/pub/MINES/Minerals_Related/FORMS/MR-REV-SMO_EXP.pdf.

4. Mine Location: EMERY COUNTY NW1/4 NE1/4 - SECTION 23 - TWP 24S - R7E
SW1/4 NE1/4 - SECTION 23 - TWP 24S - R7E
5. Report the gross amount of ore mined and waste moved, as well as the current disposition of the material (sold, stockpiled, regraded, etc.):

Gross Ore Mined 0 Tons, or 0 yd³
 Waste Material Moved 0 Tons, or 0 yd³
 New Disturbance 0 Acres during 2009
 Area Reclaimed 17.5 Acres during 2009 - SEEDING OF RECLAIMED AREA
 Total Disturbed Area 17.5 Acres*

*Total life of mine disturbance to the end of 2009.

Was the ore shipped off site? If not, where is the ore located? NO MINING
ACTIVITY IN 2009

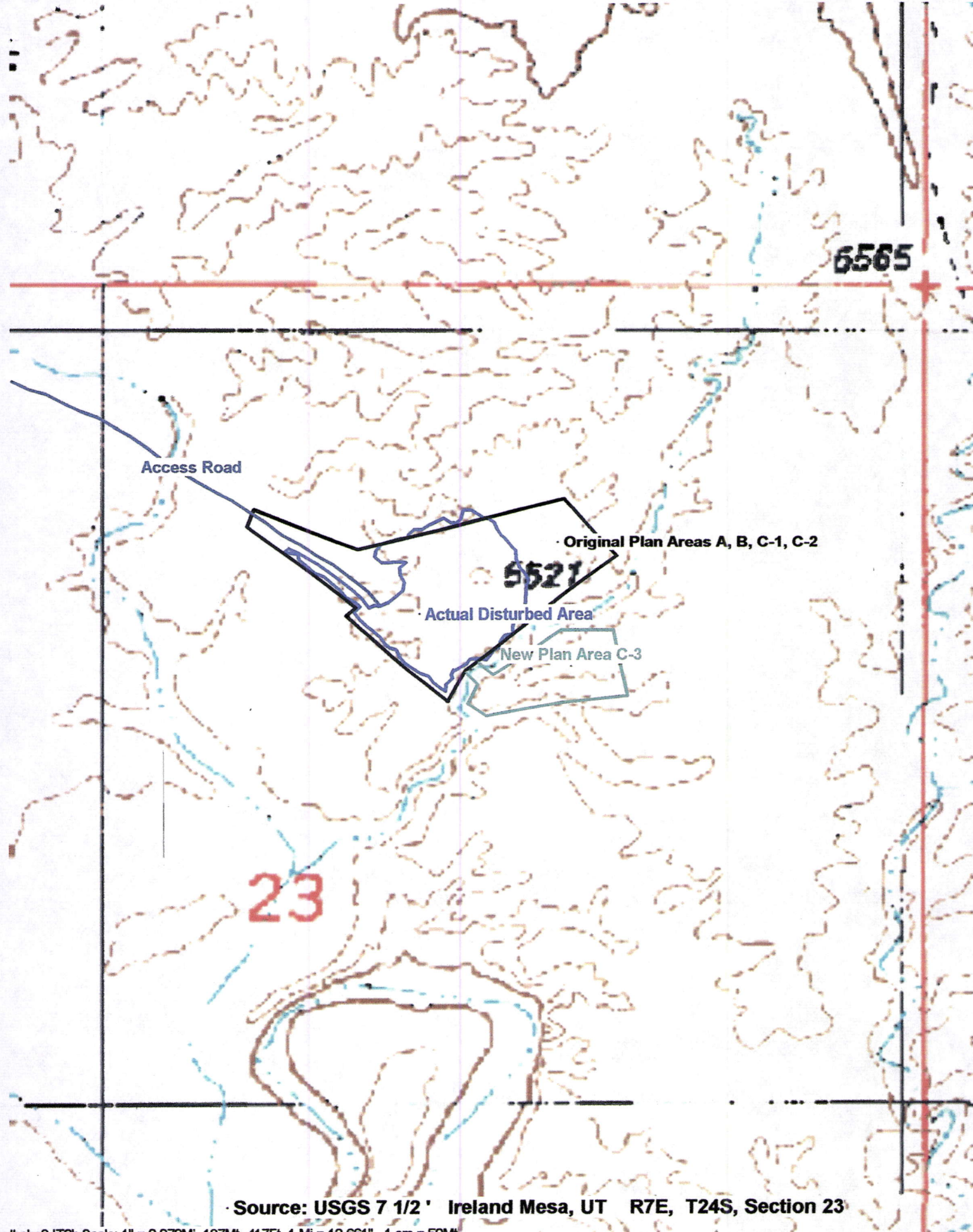
Where is the waste located? N/A

6. Briefly describe the reclamation work performed during the past year. A map showing reclaimed areas and dates is suggested. (Submit form MR-SITE (https://fs.ogm.utah.gov/pub/mines/minerals_related/forms/MR-SITE.pdf) for an application for full or partial bond/site release).

SEEDED 17.5 ACRES OF RECLAIMED AREA

I hereby certify, under penalties of law, the information provided in this report is true and correct to the best of my knowledge and belief.

Name (Typed or Print): THOMAS C BROOKS
 Title of Operator: GEOLOGIST / MINING RESOURCE
 Signature of Operator: [Signature]
 Date: FEB 15, 2010



Source: USGS 7 1/2 ' Ireland Mesa, UT R7E, T24S, Section 23

'hebe2.IT3'; Scale: 1" = 0.079Mi 127Mt 417Ft, 1 Mi = 12.661" , 1 cm = 50Mt

The map displays a topographic representation of the Hebephon area. A grid of 12 sections is overlaid on the terrain. The sections are labeled as follows:

- Top-left quadrant (yellow): HEBEPHON #1, HEBEPHON #2, HEBEPHON #3, HEBEPHON #4, HEBEPHON #5, HEBEPHON #6, HEBEPHON #7, HEBEPHON #8.
- Top-right quadrant (yellow): HEBEPHON #9, HEBEPHON #10, HEBEPHON #11, HEBEPHON #12.
- Bottom-left quadrant (blue): HEBEPHON #13, HEBEPHON #14, HEBEPHON #15, HEBEPHON #16.
- Bottom-right quadrant (yellow): HEBEPHON #17, HEBEPHON #18, HEBEPHON #19, HEBEPHON #20.

Geographical features and labels include:

- Muddy Creek**: A winding water feature in the upper left.
- Wedge**: A label in the upper center.
- Willow Springs**: A label in the upper right.
- Hebes Mountain**: A label in the lower right.
- Hebes**: A label in the lower right.
- TRAIL**: A dashed line in the lower left.
- JEEP**: A label in the lower left.
- Hebes Mountain**: A label in the lower right.
- Hebes**: A label in the lower right.

The map also shows contour lines and a grid of 12 sections. The sections are labeled with numbers 1 through 12. The map is oriented with North at the top.